

SECRET

SECURITY

Physical

PHYSICAL SECURITY PROGRAM

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OBJECTIVE:

[Protect facilities, containers, pouches, etc.,
from damage, destruction or unauthorized access;
and protect personnel from injury or death.]

SYSTEM/TECHNOLOGY AREA:777879

1. Material & Document
Protection/Destruction Concepts
2. Material & Document
Protection/Destruction (PH-002)
3. Barrier/Detection Techniques
4. Pouch Protection (PH-003)

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FUNDING: (in \$K)TQ77787980818283Congres-
sional

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Operating
AmountFY-78 Quarters1234

Planned

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Committed

Revised
22 September 1977
21 December 1977
10 January 1978

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MATERIAL & DOCUMENT PROTECTION/DESTRUCTION CONCEPTS

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ORI [REDACTED]

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REQUIREMENT:

[Techniques and concepts to provide increased document protection and to replace aging document security systems are required.] Effort is required at all stages of the document life cycle following document generation including storage (advanced containers), transmission (pouch protection), destruction under routine or emergency conditions, and in-document tagging for investigative and control activities. Both paper- and film-base documents must be considered.

Source: OS, OTS, OC, ISG

USER/SCENARIO:

User: OC, DDO, OS
33% 33% 33%

Scenario: Protection of Agent & classified documents during storage, transmission, and final disposal.

DESCRIPTION:

[Various studies leading to prototype techniques and hardware for protecting Agency documents during storage, transmission, and final disposal will be performed.] Two studies relating to the document protection problem will be completed in FY 77. These are:

1. Office environment paper and film destruction concept (joint funding and program transfer to OTS);
2. Container and vaults materials and concepts study.

Prototype security document containers, vault doors, and portable vault equipments will be fabricated to permit experimental validation of advanced materials concepts and advanced design concepts. An order of magnitude improvement over present containers is expected. In later periods, work will be required to develop document/material security concepts appropriate for use [REDACTED]

(see

[REDACTED] Material Document Protection/Destruction Concepts).

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